ABSTRACT

A method for individualizing an Internet/Intranet global directory and for adaptively changing the global directory structure based upon the individual alterations of multiple users. The method provides a default computer directory of prearranged files on a server computer. Client directory customization data is then provided to the server computer. With this information, the default directory is reconfigured into an individualized Internet/Intranet directory by modifying a copy of the default Internet/Intranet directory based upon the directory customization data. Further aspects include the step of updating the client directory customization data based upon user inputs; the step of collecting a history of client directory customization data; or the step of updating the default computer directory based on a history of client customization data.

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